Manual ENG

For your Safety

For your safety and proper use of the mobile phone, please read the following guidelines carefully:

Do not switch on the mobile phone when close to a chemical factory, gas station or other explosive objects.

- When driving, please use the headset for safety; unless in emergency, always stop the car on the roadside to have a call conversation without the headset.
- Since the use of the mobile phone can cause interference in the aircraft, never use the mobile phone on an airplane. The use of the mobile phone on aircrafts is dangerous and illegal; switch off the mobile phone before boarding.
- Pay special attention to the use of the mobile phone near heart pacemakers, deaf-aids and other medical equipments, because the mobile phone can cause interference with them.
- The use of non-original factory's accessories and parts will lead to the loss of guarantee.
- Do not dismantle the mobile phone without permission. In case of failure, please contact the supplier as soon as possible.
- Do not plug the charger into the mobile phone and charge without battery. Always power off the
 - o mobile phone when taking out the battery; otherwise the telephone memory may be damaged.
- When charging the mobile phone, always keep it in the place with good ventilation, on a heat sink and away from flammable and explosive objects.
- In order to avoid demagnetization, always keep the mobile phone away from magnetic objects such as CDs, credit cards etc.

- Ensure the mobile phone does not contact any liquid; if such happens, remove the battery and contact the supplier immediately.
- Do not use the mobile phone in an environment at too high or too low temperature, never expose the mobile phone to strong sunshine or too moist environment. The suitable temperature for the phone and accessories is between 0°C and 40°C. The height to use the phone shall be less than 2,000m.
- Do not use liquid or wet cloths with strong detergents to clean the mobile phone.
- This mobile phone has picture capturing functions, which shall be used following the related laws and regulations.
- Always keep the mobile phone out of children's reach. Do not throw or vibrate the mobile phone because violent treatment to the mobile phone may damage the inner circuits and precise structures.
- Please do not discard the waste battery into general household garbage. Please deal with the waste battery according to provisions where they are definitely made.

Warning: NGM Italia will not be bear any responsibility for any incompliance with the above guidelines or improper use of the mobile phone. Our company keeps the right to modify any of the content in this user guide without public announcement in advance. The content of this manual may vary from the actual content displayed in the mobile phone. In such case, the latter shall govern.

Setting up

Installing the SIM card

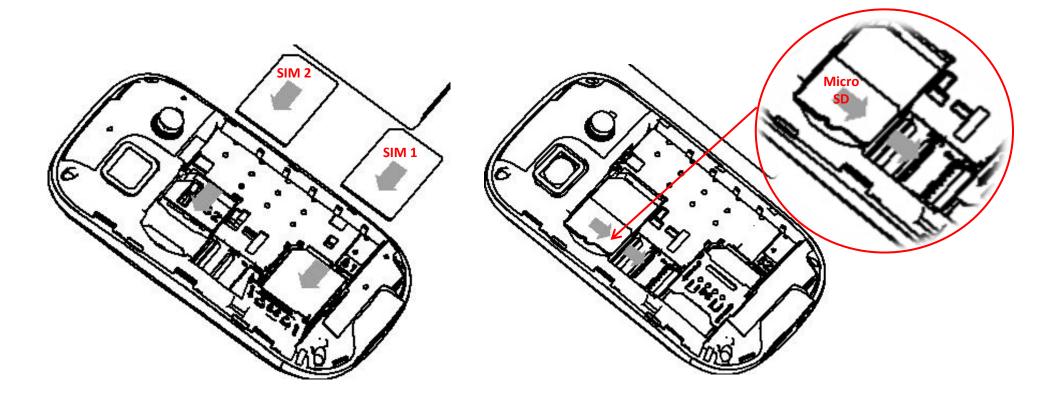


The SIM card contains information such as your personal phone number, PIN code, service numbers, contacts and other important details. To remove the cover, use the small split on the upper back side of the phone. The SIM cards have to be inserted into the the back side of the phone, under the battery. Insert the SIM2 card with the golden contacts facing downwards into the SIM2 slot. In order to insert SIM1, follow the instructions describing the insertion of the memory card.

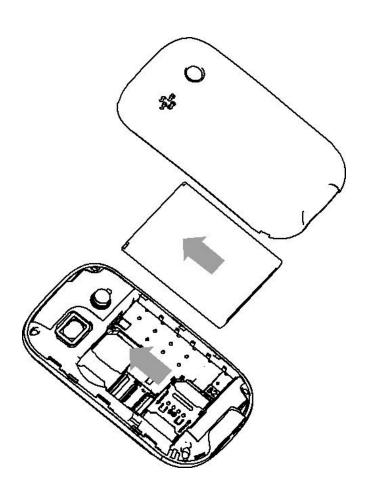
Installing the Memory card

Egg needs a memory card in order to use the camera, as the internal free phone memory is small.

The MicroSD card must be inserted, as for the SIM cards, into the back side of the phone under the battery. The slot for the memory card is placed right in between the two SIM cards. The mechanism for inserting the micro SD card and the SIM1 card are similar. Unlock the slot clap by pushing it towards "Open", then open it and fit the memory/SIM1 card into position, with the golden contacts facing downwards. Then close and lock the clap by pushing it towards "Lock".



Your device is provided with a lithium-ion battery and is designed to be used exclusively with original NGM batteries and chargers. The battery must be inserted into the backside of the phone. Align the battery contacts with the phone contacts inside the battery tray, and let it slide down into position. Once the battery is inserted, close the rear cover by gently pushing it back into position.



Charging the battery

Please charge the battery completely before starting to use the device. First, insert the charger into the wall socket, then connect the USB cable with the phone; use the provided USB cable to connect one end to the provided wall socket adaptor and the other end to the USB connector placed on the lower side of the phone. You can also connect the phone to a PC in order to charge it.

Warning: Never connect the phone to a computer powering on/off to avoid voltage jumps.

While the battery is charging, an animated icon on the screen will show the charging progress. Once the progress bar is full, the phone can be disconnected from the charger.

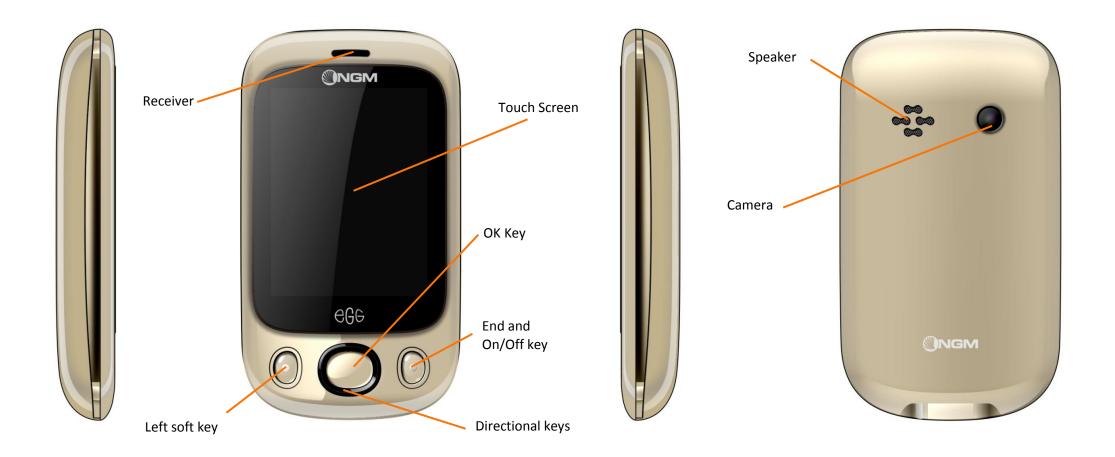
Note: Use only the provided USB cable for recharging the device. Always charge the battery indoors in a dry and safe environment. A slight warming up during the charging process is normal. The battery will not reach its full capacity until cycled several times.

Warning:

Charging the mobile phone by improper means can cause to explosion. Always refer to the related regulations for the disposal of the battery.



Profile



Stand-by screen



The main menu

Touch screen: All objects on the screen can be directly selected by touching them or by using the directional Keys and the central OK key.

To change between the three main menu screens, use the directional keys or "swipe" the creems left and right with your finger.











Making a phonecall

Voice call

- 1. From the main screen, digit the desired phone number using the virtual keypad opened with the call icon.
- 2. Press either the *SIM1* or *SIM2 call icon* to call the number with the desired SIM card.
- 3. To end the call, press the END key.

Recall a number from the call logs

- 1. From **Call** screen press the **SIM1** or **SIM2** call keys key to access the **call logs** list of both SIM cards separately.
- 2. Select a contact or number from the list, then press *Options > call > from SIM1 or SIM2* to make the call.

Managing contacts

Adding a new contact

- 1. From the main screen, press the *Phonebook icon* to open the *Phonebook*.
- 1. Click Add new contact.
- 2. Select the location where you want to save the new contact (Phone or SIM1/SIM2).
- 3. Confirm saving.

Add a new contact from the call logs

- 1. From the main screen, press the *OK key* to open the main menu.
- 2. Choose *Call center > Call history* and choose the contact number you want to save (scrolling the list including the *Missed calls, Dialed calls* and *Received calls*.
- 3. Click *Options*, then *Save to Phonebook > Add contact > SIM1/2 or Phone*, insert the name and confirm saving.

Setting ringtones

Select a ringtone

- 1. From the main screen, select *Menu*.
- 2. Select Settings > User Profiles > General > Customize > Incoming Call (SIM1 or SIM2 > Change).
- 3. Select the desired ringtone from the list, then click **OK**.
- 4. It is possible to add a customized ringtone. From the *Incoming call* menu (SIM1 or SIM2), choose *Select from file* and choose an audio file from the folders in the phone or memory card memory.

Note: It is possible to use files in .mid, .wav or .mp3 format. The same procedure is of course applicable also to other profiles contained in User Profiles.

Keypad lock and shortcuts

Locking the screen

To lock the keys, press the END key from the main screen. To unlock, follow the instructions on the screen, that will ask to drag the egg to the bottom of the screen.

To set the automatic keylock, choose **Settings** > **Security settings** > **Auto keypad lock** and choose the desired timing between the available ones.

Fast activation of the vibration profile

- 1. From the Call screen, press and hold the # key to quickly turn on the *Vibration Profile*.
- 2. By pressing and holding the same key again, the previous user profile will be restored.

Rapid access to date and time settings

- 1. From the main screen, press the box displaying date and time (on the center).
- 2. The time and date can be set on the following screen and the *Daylight saving* function can be set on and off.

Configuration of both SIM cards

Disabling/enabling Dual SIM

- 1. From the main screen, select menu.
- 2. Select **Settings > Dual SIM settings**.
- 3. Select *Only SIM1/2 open, Dual SIM open* or *Flight mode* and confirm.

Text input

Text input using T9

T9 is a predictive text entry method; when writing SMS messages, this method suggests the statistically most used words. T9 mode is set by default, and it is possible to customize the system integrated dictionary by adding new words it.

To change text input method, select *Messaging > Write message > Text message > Options* and then *Input method:* here you can select between several input methods. If you wish to disable T9, select *Options > T9 > On/Off*.

Send and receive messages

Sending SMS and MMS

- 1. From the main menu, select *Messaging > Write Message* > *Text message or Mutlimedia message*.
- 2. Enter text using the virtual keyboard.

- 3. Once the message is ready, press **OK** to choose whether to insert the recipient's number directly or retrieve it from the phone book.
- 4. Select which SIM to use to send out your SMS.

Bluetooth

Connecting to a Bluetooth device

- 1. Turn on the Bluetooth device to which you want to connect. Where necessary, refer to the documentation of the device.
- 2. From the *Menu*, choose *Bluetooth*. Activate the Bluetooth state selecting **Power on**.
- 3. Select *My device > Search new device* to start searching for Bluetooth devices.
- 4. Select the device name to associate with, and then choose *Associate*. The phone will try to connect to the device, eventually asking for the pairing code.
- 5. I you wish to pair ad audio device, select **Bluetooth** > **Search audio device** and pair/connect the device.

Blacklist

Manage the Blacklist

This option allows you to set up a list of phone numbers (contacts) that you want to block. If the function is activated, the black-listed caller will hear the tone of "congested line"

(network error) and you will eventually receive an SMS from your operator notifying you of the phone number of the caller. In Call center > Call settings > Advanced settings > Blacklist > Blacklist numbers you can choose up to 20 numbers to insert into the Blacklist.

To activate/deactivate the Blacklist, choose In *Call center > Call* settings > Advanced settings > Blacklist > Reject number > Blacklist (On/Off)

Shortcuts

Rapid access to the favorite functions

From the main screen, the Up, Down, Left and Right keys have shortcut functions.

In Settings > Phone settings > Dedicated key you can assign shortcuts to the Up, Down, Left and Right keys.

The preset shortcuts are:

Up: Audio Player **Down:** Alarm clock **Left:** User Profiles

Right: Bluetooth

Certifications

Declaration of conformity (R&TTE)

We, NGM Italia

declare under our sole responsibility that the product identified

as

GSM Mobile Phone: EGG

conforms to the following standards and specifications:

Health EN 50360, EN 62209-1

Safety EN 60950-1+A11

EMC EN 301 489-1/-7/-17

Radio EN 301 511

EN 300 328

We declare that [all the series of fundamental radio test have been conducted and that] the aforesaid product meets all the essential requirements of the Directive 1999/5/EC.

The conformity assessment procedure referred to in Article 10 and detailed in Annex IV of Directive 1999/5/EC has been followed with the involvement of the following notified bodies:

CE 0700

PHOENIX TESTLAB GmbH Königswinkel 10, D-32825 Blomberg, Germany www.phoenix-testlab.de All technical documents conserved at NGM Italia S.r.l.

Available on request.

(UE Authorized Representative)

NGM Italia S.r.l.

Via L. Da Vinci, 7 – Ponticelli 56020 Santa Maria a Monte (Pi)

S.A.R. (Specific Absorption Rate)

Informations on SAR certifications

Cell phones are radio transceivers. They have been projected not to exceed the radio wave exposition limits recommended by international guidelines. These guidelines have been determined by the independent scientific organization ICNRP and include security limits to ensure protection to all persons, independently from their age and health conditions.

This phone meets European Union (EU) requirements concerning exposure to radio waves coming from telecommunication and radio devices. The exposure standard for mobile phones employs a unit of measurement known as SAR (Specific Absorption Rate). The SAR limit recommended by the EU Council is 2.0 W/kg averaged over ten grams of body tissue.

The highest SAR value for this model phone when tested for use at the ear was 1,177 watt /kg ¹ ². Although the SAR is determined at the highest certified power level, the actual SAR of the phone while operating can be well below the maximum

value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a base station, the lower the power output of the phone. The Declaration of Conformity here above proves that the designated product is in compliance with the essential requirements and other relevant provisions of the R&TTE - Directive (European Radio & Terminal Telecommunications Equipment)1999/5/EC

- 1. These controls have been made according to international guidelines on controls.
- 2. For the use next to the body, this telephone model has been controlled and is conform to the directives for the exposition to RF, also when used with accessories not containing metallic parts or which position the mobile phone at least at 1,5cm distance from the body.

Warnings

WHO (World Health Organization) confirms that the actual scientific information does not indicate the necessity to adapt particular precautions for the use of cell phones.

Nevertheless, for all those users not comforted by these data, NGM advises to limit their own and their children's exposure, for instance by reducing the calling time, or by using earpieces or hands-free devices to keep the mobile phone distant from the body and the head.

For more information on the argument, NGM invites to consult the WHO document (Fact sheet N°193, June 2011) entitled Electromagnetic fields and public health: mobile phones at the following web address:

http://www.who.int/mediacentre/factsheets/fs193/en/index.html

NGM advises to use mobile devices of any brand or model with moderation and to keep them at a minimum distance of 1,5cm from the body or to use earpieces or other hands-free devices.

